

IN THE CLAIMS:

Please amend the claims as follows:

1. (Currently Amended) A system conducting cashless business transactions, comprising:

a plurality of fuel dispensers, each dispenser having at least one antenna and at least one vehicle presence detector, said at least one vehicle presence detector performing automatic detection of a stationary vehicle, wherein the stationary vehicle is detected by (i) setting a timer, (ii) detecting the vehicle, (iii) determining whether the timer has been exceeded when the vehicle is detected, and (iv) if the timer has been exceeded, determining that the vehicle is stationary;

a controller reading information from a tag connected to the vehicle when the vehicle is detected by said at least one vehicle presence detector; and

a point of sale computer receiving tag information from the controller and processing the tag information to conduct a cashless business transaction.

2. (Currently Amended) A system conducting cashless business transactions, comprising:

a plurality of dispensers, each dispenser being associated with at least one antenna and at least one vehicle presence detector, said at least one vehicle presence detector performing automatic detection of a stationary vehicle, wherein the stationary vehicle is detected by (i) setting a timer, (ii) detecting the vehicle, (iii) determining whether the timer has been exceeded when the vehicle is detected, and (iv) if the timer has been exceeded, determining that the vehicle is stationary;

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